



## INFORMATION DISCLOSURE CITATION

(Use several sheets if necessary)

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APPLICATION NO.

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YANG, S. et al

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GROUP ART UNIT

1773

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
HA	1.	US 5,395,882	07MAR95	SIOL, W. et al	525	82	
HA	2.	US 3,345,434	03OCT67	GRIFFITH, Richard M.	260	901	
HA	3.	US 5,063,259	05NOV91	WANAT, R. et al	523	201	
HA	4.	US 3,992,486	16NOV76	LANG, E. Reed	260	885	
HA	5.	US 5,621,028	15APR97	LICHTENSTEIN, H. et al	524	91	

## U.S. PATENT APPLICATION PUBLICATIONS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
HA	1.	JP 04-279668 (Abstract)	10MAY92	JP			✓	
HA	2.	JP 59-038253 (Abstract)	02MAR84	JP			✓	
HA	3.	JP 61-159440	07JAN85	JP			✓	
HA	4.	GB 2,220,002	28DEC89	GB			✓	
HA	5.	JP 61-078859 (Abstract)	22APR86	JP			✓	

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

HA		Haward, R.N. and Young, R.J., Editors, "The Physics of Glassy Polymers", 1997, Chapter 8, 8.1, Bucknall, C.B., "Rubber Toughening"
		Paul, D.R. and Bucknall, C.B., Editors, "Polymer Blends", Vol. 2: Performance, 1999, Page 157, 170 and 173
		Brandrup, J. E., Immergut, H., Grulke, E.A., "Polymer Handbook", 1975, S. III-241 - III-244
		Calculation of the difference in refractive index, Ref. EP 1022115 "Polymeric articles having a textured surface and frosted appearance".
		Schildknecht, C.E., "Polymerization Processes", new York, Wiley & sons (1977) S. 106-142
		Saechtling "Kunststoff-Taschenbuch", Munchen, Wein, Hanser, 26 Ausgabe (1995), S. 428-429

EXAMINER

DATE CONSIDERED

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\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

